Project No.\_\_\_\_\_ 
Book No.\_\_\_\_ 
TITLE 

### 166 7/-

From Pag No				
Span Down - Dissolul & le grous	1.21 cells-	G-5-5 - 700	v Rpm - 30 a	in - Decount - 1
- DBsolue & le grous	cells in 25 Ne	Cook BFR Pa	7)	
	المحاجب المستقيمة في	لسبا والمستشاسة برايا والمحار	<del>-</del>	
source 4x35	30 Sec. (1)	bat lis 30 sec	Each	· · · · · · · · · · · · · · · · · · ·
1540 1:200	Nila			<u> </u>
Crabe - ,98	= 701. crae	6 - Hut	15 mm (B)	886.
Finall - 13		k -> Hut	wan /ic	e
<del></del>	<del>          </del>	<del></del>		·
ADD 0.41. P	ET (1,2 ml	10/-3/4/E) -	5772 15 mm	
7.5500 > 400 N/4 Sof	4 9/4, - 30	why Jean	1582	
25 miles 7 400 10/7/50	3088/1	90/ cut) -	5772. 46.	2) will
Resuspen all	et is such	181. cut) - 12k - Dean BFR. By - 212	we do	L. IS Some
	<del> </del>			
BFR.4	BFR3(	Hyl salt garlie	not)	
25mm Tu3-74	Some	F) zm kel		
8% sychol	T050-	650 Heparine	7 50-7 12 1	114
Dunkel	down	Sul colum To	rullante af	<del>                                    </del>
5 hun Brile ()	3115/	at 0,5 melmi m w B UTS- or	Till bos line	+ 15 colu
Change dialypis t	rutter once-		-	
	50 Apain	YM Gu Hel	3M Nacl	10vts
illush with H20-	30 Apain	1101 601 1101	JM Mati	70 0 1.3
Equil brak u/ F	BRA- COA	D=(1.4ms)	WAD = 7.11	els-
4,				me/min.
10 ot - Sulient	1 1 2 2 2 20	re fortand		
Mix - premade by	6 - 4.4 0.	420°c - Same	100 100 100 100	as in nature
in the premiuse by	Jula 6	5ume	VEN MAX	as the nature
				T Pag 1
Witness d & Understood by me,	Date	Invented by		Date
	(0/0	R c rded by		12-524